



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION VII  
726 MINNESOTA AVENUE  
KANSAS CITY, KANSAS 66101

November 19, 1999

**CERTIFIED MAIL  
RETURN RECEIPT REQUESTED**

Michael E. Wilker  
CONSOLIDATED EDISON COMPANY OF NY  
20th Ave & 31st Str  
Long Island, NY 11105

Re: PCB Treatment, Inc.  
Kansas City, Missouri and Kansas

Dear Michael E. Wilker:

This letter is being sent to you because you are a potentially responsible party ("PRP") or the legal representative of a PRP at the PCB Treatment, Inc. Superfund Site located in Kansas City, Missouri, and Kansas City, Kansas (the "Site"). With this letter, EPA intends to accomplish two things:

- To let you know that EPA intends to enter into settlement agreements with PRPs who are responsible for only a small amount of the hazardous waste at the Site. These PRPs are also known as *de minimis* PRPs. This letter explains how EPA will identify *de minimis* PRPs, and briefly outline the advantages of a *de minimis* PRP settlement with the United States.
- To invite your comments on the method that EPA will use to calculate the amount of money each small or *de minimis* PRP must pay EPA in order to settle with the United States. EPA plans to use a mathematical equation, or an allocation formula, to calculate settlement amounts. This letter explains how the chosen formula works.

EPA is aware that you may have already been offered a settlement with the Steering Committee of the PCB Treatment, Inc. Site. If you have accepted that offer, you may disregard the information in this letter.

2016494



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**SENDER:**

- Complete items 1 and/or 2 for additional services.
- Complete items 3, 4a, and 4b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

PCB

Michael E. Wilken  
Consolidated Edison Company Law  
4 Irving Place  
New York, NY 66101

4a. Article Number

2133 199 676

4b. Service Type

- ☐ Registered ☒ Certified  
☐ Express Mail ☐ Insured  
☒ Return Receipt for Merchandise ☐ COD

7. Date of Delivery

5. Received By: (Print Name)

6. Signature (Addressee or Agent)

X 

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, December 1994

102595-97-B-0179

Domestic Return Receipt

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**SENDER:**

- Complete items 1 and/or 2 for additional services.
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- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

16300

PCB

CONSOLIDATED EDISON COMPANY OF NY  
20th Ave & 31st Str  
Long Island NY 11105

4a. Article Number

2131 065 393

4b. Service Type

- ☐ Registered ☒ Certified  
☐ Express Mail ☐ Insured  
☒ Return Receipt for Merchandise ☐ COD

7. Date of Delivery

11-24-99

5. Received By: (Print Name)

6. Signature (Addressee or Agent)

X 

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, December 1994

102595-97-B-0179

Domestic Return Receipt

Thank you for using Return Receipt Service.

## IDENTIFICATION OF SMALL OR "*DE MINIMIS*" PRPs AT THE SITE AND ADVANTAGES OF *DE MINIMIS* SETTLEMENTS

As you are probably aware, there are more than 1,800 PRPs at this site. The EPA is particularly concerned that PRPs who are responsible for only a small or *de minimis* amount of waste at the site pay for only a small portion of clean-up costs. These small PRPs are known as *de minimis* parties. The EPA determines what is a *de minimis* amount of waste and who qualifies for a *de minimis* settlement based upon site-specific facts.

In recognition of *de minimis* parties' relatively small waste contributions and in order to insure that these parties do not get drawn into lengthy and expensive lawsuits, the United States often offers a special type of settlement to *de minimis* parties. Any *de minimis* settlement with the United States, like other settlements with the United States, includes a "covenant not to sue" and "contribution protection." A covenant not to sue is a promise that the United States will not bring any future legal actions against you regarding the site and specific matters outlined in the settlement agreement. The contribution protection offers you protection from being sued by other PRPs at the site for all issues covered by the settlement. *De minimis* settlements with the United States are unique because they do not contain "reopeners." A reopener allows the United States to come back to a PRP and ask for additional money under certain conditions. Because *de minimis* settlements do not have reopeners, they have a finality not found in other types of settlements.

The EPA will identify *de minimis* PRPs at this site with information already contained in EPA's "waste-in database." The waste-in database includes PRP responses to requests for information pursuant to Section 104(e) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). These requests, which were first made in August 1995, required each PRP to submit documentation of the wastes it sent to the site. Each PRP was also given an opportunity to supplement its answers to EPA's questions. Enclosed is the information about you that is contained in EPA's waste-in database concerning concentration of polychlorinated biphenyls ("PCBs") and weight of material containing PCBs that you sent to the site. The EPA is assuming that it now has as complete a record as is possible and will not be making adjustments in its database, barring unforeseen circumstances.

The EPA has not yet decided the "cut off" for *de minimis* PRPs at this site. Typically, *de minimis* PRPs are PRPs who contribute equal to or less than one percent of total volume at a Superfund site. It may be appropriate in this case to use a higher percentage. The EPA has not yet made that determination. The EPA plans to make these offers approximately 90 days from receipt of this letter. The settlement offers will be embodied in an Administrative Order on Consent. The terms of the Administrative Order on Consent will not be negotiable. Those *de minimis* PRPs who wish to participate in settlement will have a set period of time to sign the Order and return it to EPA.

Non-*de minimis*, or "de maximis" PRPs will be offered a separate settlement at a later date.

## OPPORTUNITY TO COMMENT ON EPA'S DRAFT ALLOCATION FORMULA

Before identifying *de minimis* parties and extending *de minimis* settlement offers, EPA is inviting your comment on the allocation formula that EPA has drafted to calculate the amount of money each *de minimis* PRP must pay EPA in order to settle with the United States. The EPA has expended a significant effort in developing this formula. It works in the following manner:

- First, EPA will put the "waste-in" information for every PRP into the formula;
- Second, the formula will assign a weight to each piece of waste-in information according to a number of facts and assumptions. The formula looks at the amount and type of waste each PRP sent, how that waste was handled and disposed of at the site, and the level of PCBs contained in the waste. The assumptions are described in more detail in the next section of this letter;
- Finally, the formula will give EPA a number that the United States can use to fairly compare the amount of PCBs one PRP sent to the site, with the amount of PCBs all PRPs sent to the site. The number is called an "equivalent weight"; and
- As discussed below, EPA will then use the equivalent weight to identify *de minimis* PRPs and to calculate the amount of money each *de minimis* PRP must pay to settle with the United States.

**You may provide your written comment on the proposed allocation formula, with documented justification, within 30 days of receipt of this letter.** The EPA will re-evaluate the draft formula in light of any comments received and then arrive at a final allocation formula.

## EPA'S PROPOSED ALLOCATION FORMULA

The EPA designed the proposed allocation formula to take into account how different types of PCBs most likely contaminated and penetrated the structures and soil at the site. The formula does this by assigning a "multiplier" to the factors listed below for each PRP.<sup>1</sup> Thus, the larger the multiplier, the more weight a factor has in the formula. For example, PCB-contaminated waste that is assigned a multiplier of "6" for handling and causation is given more weight than PCB-contaminated waste that is assigned a multiplier of "2" for handling and causation. The multipliers EPA selected were assigned to the following factors:

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<sup>1</sup> A multiplier is a number that gives a weight or importance to a particular factor. The EPA used information from the Toxic Substances Control Act ("TSCA") Branch of Region VII EPA, other historical data supplied by utilities and electrical maintenance shops, and the following documents to arrive at the multiplier for equipment/material type: (1) Toxic Substances Control Act (TSCA); Electrical Power Research Institute (EPRI) Report Proceedings: 1989 EPRI PCB Seminar; (2) PCB Disposal Manual (June 1985); (3) Comments and Studies on the Use of Polychlorinated Biphenyls in Response to Order of the United States Court of Appeals for the District of Columbia Circuit, Volume III; and (4) Report of the Study of PCBs in Equipment Owned by the Electric Industry, February 12, 1982.

- The concentration of PCBs in a particular waste.;
- 
- The fluid weight of PCB-contaminated waste;
- 
- How a PCB-contaminated waste was handled at the site;
- 
- The actual PCB concentration, in parts per million (“ppm”), of a PCB-contaminated waste; and
- 
- The type of equipment or material that contained the PCB-contaminated waste.

The formula then multiplies all the “multipliers” for a particular PRP to arrive at an “overall multiplier” for that PRP. Finally, the “overall multiplier” is multiplied by the equipment weight of a PRP to give EPA that PRP’s equivalent weight.

The multipliers chosen for EPA’s proposed allocation formula are set forth in Table 1 which follows.

**TABLE 1 – ALLOCATION MULTIPLIERS**

<b>Material/ Equipment</b>	<b>Conc. ppm</b>	<b>Multiplier for Concentration</b>	<b>Fluid Weight Multiplier</b>	<b>Handling Causation Multiplier</b>	<b>Overall Multiplier</b>
<b>DEBRIS</b>	0 - 499	1.00	0.10	0.75	0.08
	500 - 10,000	2.00	0.10	0.75	0.15
	>10,0000	6.00	0.10	0.75	0.45
<b>DRUMMED OIL</b>	0 - 499	1.00	1.00	2.00	2.00
	500 - 10,000	2.00	1.00	2.00	4.00
	>10,000	6.00	1.00	1.00	6.00
<b>BULK OIL</b>	0 - 499	1.0	1.00	1.50	1.50
	500 - 10,000	2.0	1.00	1.50	3.00
	>10,000	6.0	1.00	1.0	6.00
<b>X-FORMER<sup>2</sup> (full)</b>	0-499	1.00	0.30	2.00	0.60
	500 - 10,000	2.00	0.60	2.00	2.40
	>10,000	6.00	0.60	1.50	5.40
<b>X-FORMER (drained)</b>	0-499	1.00	0.03	1.00	0.03
	500 - 10,000	2.00	0.30	1.50	0.90
	>10,000	6.00	0.30	1.25	2.25
<b>X-FORMER (drained &amp; flushed)</b>	0-499	1.00	0.03	0.5	0.01
	500 - 10,000	2.00	0.03	0.5	0.03
	>10,000	6.00	0.03	0.5	0.09
<b>CAPACITOR</b>	0 - 499	1.00	0.33	2.50	0.83
	500 - 10,000	2.00	0.33	2.50	1.65
	>10,000	6.00	0.33	2.50	4.95

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<sup>2</sup> X-FORMER is an abbreviation for transformer.

## ASSUMPTIONS BEHIND EPA'S PROPOSED ALLOCATION FORMULA

The following assumptions were used in the allocation formula where EPA did not have any evidence as to actual PCB concentrations:

1. Wastes that contained less than 50 ppm of PCBs were rarely sent to the site;
2. Oil shipments (drummed or bulk) had PCB concentrations of greater than (">") 10,000 ppm;
3. The weight of oil in regulators and miscellaneous equipment was the same as the weight of oil in transformers;
4. Oil concentrations of debris shipments contained PCBs in concentrations of >10,000 ppm;
5. Transformers were full (not drained) of oil;
6. Transformer oil contained PCBs in concentrations of >10,000 ppm<sup>3</sup>;
7. Transformers requiring flushing, pursuant to the TSCA regulations (those with PCB concentrations of >500 ppm), contained a double oil volume (one volume for flushing);
8. Drained and flushed transformers contained a weight of fluid equal to ten percent of the original oil volume; and
9. All capacitors contained PCBs in concentrations > 10,000 ppm.

The following concentration ranges were identified for use in developing multipliers to account for the relative toxicity of PCB-containing fluids handled or processed at the site:

1. Materials with PCB concentrations between 50 ppm and 499 ppm were assigned a multiplier of 1.0;
2. Materials with PCB concentrations of between 500 ppm and 10,000 ppm were assigned a multiplier of 2.0; and
3. Materials with PCB concentrations of >10,000 ppm were assigned a multiplier of 6.0.

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<sup>3</sup> Intereen, askeral, pyranol, and chlortextal are fluids that contain PCBs in concentrations of more than 10,000 ppm.

The following assumptions were used in developing multipliers to calculate fluid weight of the various types of equipment sent to the site:

1. Debris weight, which would have very little free-flowing oil, contained ten percent oil;
2. Oil weight was 100 percent oil;
3. A full transformer, regulator or miscellaneous equipment, with less than ( $<$ ) 500 ppm PCBs, contained 30 percent oil by weight;
4. Drained transformers contained 10 percent of the original oil weight; and
5. Capacitor weight was comprised of 33 percent oil.

The following assumptions were used to develop the multiplier for the handling/causation factor:

1. Capacitors were assigned a handling/causation multiplier of 2.5. Capacitors were "chopped" open and the inner materials removed. The PCB concentrations detected in the capacitor decommissioning room are evidence of the spills, splatters, leaks, etc., that occurred during capacitor decommissioning;
2. A full transformer which had PCB concentrations of  $< 10,000$  ppm was assigned a handling/causation multiplier of 2.0 because the oil had to be removed from the transformer and then handled again prior to going through the dechlorination process;
3. A full transformer which had PCB concentrations of  $>10,000$  ppm was assigned a handling/causation multiplier of 1.5 because the oil had to be drained and drummed prior to being sent to an incinerator;
4. A drained transformer which had PCB concentrations of  $< 500$  ppm was assigned a handling/causation multiplier of 1.0 because TSCA requirements did not mandate flushing of the transformer prior to disposal;
5. A drained transformer which had PCB concentrations of  $>500$  ppm but  $<10,000$  ppm was assigned a handling/causation multiplier of 1.5 because TSCA requirements mandated that the transformer be flushed prior to disposal, and the flush would then be treated in the dechlorination process;
6. A drained transformer which had PCB concentrations of  $>10,000$  ppm was assigned a handling/causation multiplier of 1.25 because TSCA requirements mandated that the transformer be flushed prior to disposal, and the flush would be sent to an incinerator rather than going through the dechlorination process;



7. A drained, flushed transformer was assigned a handling/causation multiplier of 0.5 because the transformer was only stored at the facility prior to disposal;
8. Drummed oil with PCB concentrations of <10,000 ppm was assigned a handling/causation multiplier of 2.0 because the oil had to be removed from the drum, bulked, and then sent through the dechlorination process;
9. Drummed and bulk oil with PCB concentrations of >10,000 ppm was assigned a handling/causation multiplier of 1.0 because the oil was forwarded to an incinerator;
10. Drummed and bulk oil with PCB concentrations of <10,000 ppm was assigned a handling/causation multiplier of 1.5 because handling of this oil was less than the handling of drummed oil prior to the dechlorination process; and
11. All debris were assigned a handling/causation multiplier of 0.75 because some handling or "re-packing" of the debris was performed to minimize landfill or incineration charges.

All equipment/material entries for each PRP were added together to obtain the cumulative equivalent weight of material sent to PCB Treatment, Inc. The equation that EPA proposes to use is set forth in Enclosure 1 to this letter.

The formula will be applied to the equipment of former customers of PCB Treatment, Inc.<sup>4</sup> As indicated above unless documented otherwise, EPA will assume that all equipment sent to the site had a PCB concentration of >10,000 ppm, and that transformers were "full".

A modification to the basic formula will be made for "broker customers." A broker customer is a party that sent PCB-containing waste to PCB Treatment, Inc., by a third party (the broker). The broker received a Certificate of Destruction from PCB Treatment, Inc., and then issued its customer a Certificate of Destruction under the broker name. In these situations, it is less likely that the broker customer was aware that its PCB-containing waste was sent to PCB Treatment, Inc. The EPA will apply the allocation formula, as it is written, to waste shipments which involved a broker and broker customer. However, EPA will assign responsibility for the equivalent weight equally between the broker and broker customer.

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<sup>4</sup> These parties typically received a Certificate of Destruction from PCB Treatment, Inc., for the disposal of the PCB-containing equipment or materials sent to the facility. The EPA therefore assumes that these parties knew that the PCB-containing wastes were handled at and by PCB Treatment, Inc.

Any comments, suggestions, or questions you may have after review of this letter should be transmitted to me **in writing**. Facsimiles can be sent to me at (913) 551- 7145 or (913) 551-7925. Please note that the EPA attorneys now assigned to this case are Audrey Asher, who can be reached at (913) 551-7255, and Jenna Wischmeyer, whose number is (913) 551-7157.

Sincerely,

A handwritten signature in black ink, reading "Pauletta R. France-Isetts". The signature is fluid and cursive, with the first name "Pauletta" being the most prominent.

Pauletta R. France-Isetts  
Remedial Project Manager  
Missouri/ Kansas Remedial Branch  
Superfund Division

Enclosure

cc: MDNR, Candy McGee  
KDHE, Don Gravat

bcc: Files

## ENCLOSURE 1

$$EW_{PRP} = \frac{\sum(WT_{CAP} * OM_{CAP}) + \sum(WT_{TRAN} * OM_{TRAN}) + \sum(WT_{OIL} * OM_{OIL}) + \sum(WT_{REG} * OM_{TRAN}) + \sum(WT_{DEB} * OM_{DEB}) + \sum(WT_{MISC} * OM_{TRAN})}{\sum(WT_{REG} * OM_{TRAN}) + \sum(WT_{DEB} * OM_{DEB}) + \sum(WT_{MISC} * OM_{TRAN})}$$

where  $EW_{PRP}$  is the sum of all calculated equivalent weights of materials sent to PCB Treatment, Inc. for each individual PRP.

$WT_{CAP}$  is the weight of an individual capacitor. In some instances individual weights were not identified, in these cases the weight of the group of capacitors will be used for this calculation.

$OM_{CAP}$  is the overall multiplier, from Table 1, for the capacitor based on PCB concentration. (The default multiplier for capacitors is 4.95 unless documentation can be supplied proving that the PCB concentration of the capacitor was <10,000 ppm).

$WT_{TRAN}$  is the weight of an individual transformer. Transformers were sent to the Site "full", "drained" and "drained and flushed". Unless otherwise known, all transformers will be assumed to have been shipped "full".

$OM_{TRAN}$  is the overall multiplier, from Table 1, for the transformer based on PCB concentration and condition of the transformer ("full", "drained" or "drained and flushed"). (The default multiplier for transformers will be 5.40; based on PCB concentration >10,000 ppm and the transformer being shipped "full".)

$WT_{OIL}$  is the weight of oil identified in the information request response or from the facility records.

$OM_{OIL}$  is the overall multiplier, from Table 1, for the oil shipment based on how the oil was shipped (bulk or drummed) and PCB concentration. (The default multiplier for oil will be 6.0; based on the PCB concentration being >10,000 ppm.)

$WT_{REG}$  is the weight of an individual regulator. In some cases individual weights could not be identified. In these cases the weight of the group of capacitors will be used for the calculation.

$WT_{DEB}$  is the weight identified for individual shipments of debris. A calculation for each "manifested" shipment of debris to the site will be made.

$OM_{DEB}$  is the overall multiplier, from Table 1, for the debris shipment based on the PCB concentration. (The default multiplier for debris shipments will be 0.45; based on a PCB concentration >10,000 ppm.)

$WT_{MISC}$  is the weight of miscellaneous equipment or materials sent to the facility for treatment or disposal. One miscellaneous equipment weight will be calculated for each manifest, as appropriate.

**PCB TREATMENT, INC.  
WASTE-IN SUMMARY REPORT FOR  
CONSOLIDATED EDISON COMPANY OF NY**

**General information:**

**ID:** 16300

**Name:** CONSOLIDATED EDISON COMPANY OF NY

**Contact:** Michael E. Wilker

**Address:** 20th Ave & 31st Str

Long Island, NY 11105

**Phone:**

**Other Name:**

**Counsel:** Michael E. Wilken

Consolidated Edison Company Law Dept

4 Irving Place

New York, NY 66101

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**Waste-Information by Manifest:**

**Manifest: 1816**

**Capacitor Weight Total:** 28,934  
**Transformer Weight Total:** 0  
**Regulator Weight Total:** 0

**Broker:** None

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 28,934

**Manifest: 2286**

**Capacitor Weight Total:** 41,700  
**Transformer Weight Total:** 0  
**Regulator Weight Total:** 0

**Broker:** None

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 41,700

**Manifest: 2530**

**Capacitor Weight Total:** 43,320  
**Transformer Weight Total:** 0  
**Regulator Weight Total:** 0

**Broker:** None

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 43,320

**Manifest: 2840**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 0  
**Regulator Weight Total:** 0

**Broker:** None

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 34,400  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 34,400

**Manifest: 2875**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 0  
**Regulator Weight Total:** 0

**Broker:**

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 42,420  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 42,420

**Manifest: 2972**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 42,100  
**Regulator Weight Total:** 0

**Broker:** None

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 42,100

**PCB TREATMENT, INC.  
WASTE-IN SUMMARY REPORT FOR  
CONSOLIDATED EDISON COMPANY OF NY**

**Manifest: 2975**

Capacitor Weight Total: 0  
Transformer Weight Total: 37,825  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 37,825**

**Manifest: 3001**

Capacitor Weight Total: 0  
Transformer Weight Total: 42,860  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 42,860**

**Manifest: 3002**

Capacitor Weight Total: 0  
Transformer Weight Total: 39,600  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 39,600**

**Manifest: 3005**

Capacitor Weight Total: 0  
Transformer Weight Total: 40,055  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 40,055**

**Manifest: 3006**

Capacitor Weight Total: 0  
Transformer Weight Total: 40,600  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 40,600**

**Manifest: 3013**

Capacitor Weight Total: 0  
Transformer Weight Total: 37,060  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 37,060**

**Manifest: 3023**

Capacitor Weight Total: 0  
Transformer Weight Total: 40,640  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 40,640**

**Manifest: 3024**

**Broker: None**

**PCB TREATMENT, INC.  
WASTE-IN SUMMARY REPORT FOR  
CONSOLIDATED EDISON COMPANY OF NY**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 33,890  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0

**Manifest Weight Total:** 33,890

**Broker:** None

**Manifest: 3041**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 40,800  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0

**Manifest Weight Total:** 40,800

**Broker:** None

**Manifest: 3042**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 39,900  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0

**Manifest Weight Total:** 39,900

**Broker:** None

**Manifest: 3047**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 0  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 20,625  
**Debris Weight Total:** 0

**Manifest Weight Total:** 20,625

**Broker:** None

**Manifest: 3054**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 37,260  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0

**Manifest Weight Total:** 37,260

**Broker:** None

**Manifest: 3055**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 37,235  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0

**Manifest Weight Total:** 37,235

**Broker:** None

**Manifest: 3079**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 34,460  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0

**Manifest Weight Total:** 34,460

**Broker:** None

**Manifest: 3080**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 39,200  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0

**PCB TREATMENT, INC.  
WASTE-IN SUMMARY REPORT FOR  
CONSOLIDATED EDISON COMPANY OF NY**

		<b>Manifest Weight Total:</b>	39,200
<b>Manifest: 3116</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	<b>Miscellaneous Weight Total:</b>	0
Transformer Weight Total:	33,600	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	33,600
<b>Manifest: 3117</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	<b>Miscellaneous Weight Total:</b>	0
Transformer Weight Total:	36,300	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	36,300
<b>Manifest: 3131</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	<b>Miscellaneous Weight Total:</b>	0
Transformer Weight Total:	0	Oil Weight Total:	30,700
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	30,700
<b>Manifest: 3171</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	<b>Miscellaneous Weight Total:</b>	0
Transformer Weight Total:	39,160	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	39,160
<b>Manifest: 3172</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	<b>Miscellaneous Weight Total:</b>	0
Transformer Weight Total:	35,080	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	35,080
<b>Manifest: 3187</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	<b>Miscellaneous Weight Total:</b>	0
Transformer Weight Total:	38,020	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	38,020
<b>Manifest: 3188</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	<b>Miscellaneous Weight Total:</b>	0
Transformer Weight Total:	32,440	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	32,440

**PCB TREATMENT, INC.**  
**WASTE-IN SUMMARY REPORT FOR**  
**CONSOLIDATED EDISON COMPANY OF NY**

**Manifest: 3207**

Capacitor Weight Total: 0  
Transformer Weight Total: 37,260  
Regulator Weight Total: 0

Broker: None

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
  
Manifest Weight Total: 37,260

**Manifest: 3208**

Capacitor Weight Total: 0  
Transformer Weight Total: 40,154  
Regulator Weight Total: 0

Broker: None

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
  
Manifest Weight Total: 40,154

**Manifest: 3216**

Capacitor Weight Total: 0  
Transformer Weight Total: 36,620  
Regulator Weight Total: 0

Broker: None

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
  
Manifest Weight Total: 36,620

**Manifest: 3240**

Capacitor Weight Total: 0  
Transformer Weight Total: 37,660  
Regulator Weight Total: 0

Broker: None

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
  
Manifest Weight Total: 37,660

**Manifest: 3241**

Capacitor Weight Total: 0  
Transformer Weight Total: 41,960  
Regulator Weight Total: 0

Broker: None

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
  
Manifest Weight Total: 41,960

**Manifest: 3458**

Capacitor Weight Total: 0  
Transformer Weight Total: 45,720  
Regulator Weight Total: 0

Broker: None

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
  
Manifest Weight Total: 45,720

**Manifest: 3459**

Capacitor Weight Total: 0  
Transformer Weight Total: 44,920  
Regulator Weight Total: 0

Broker: None

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
  
Manifest Weight Total: 44,920

**Manifest: 3468**

Broker: ---



**PCB TREATMENT, INC.  
WASTE-IN SUMMARY REPORT FOR  
CONSOLIDATED EDISON COMPANY OF NY**

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 35,200  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 35,200

**Manifest: 3469**

**Broker:** None

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 25,600  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 25,600

**Manifest: 3479**

**Broker:** None

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 42,680  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 42,680

**Manifest: 3480**

**Broker:** None

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 39,580  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 39,580

**Manifest: 3491**

**Broker:** None

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 42,220  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 42,220

**Manifest: 3492**

**Broker:** None

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 42,580  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 42,580

**Manifest: 3501**

**Broker:** None

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 42,040  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0  
**Manifest Weight Total:** 42,040

**Manifest: 3502**

**Broker:** None

**Capacitor Weight Total:** 0  
**Transformer Weight Total:** 37,400  
**Regulator Weight Total:** 0

**Miscellaneous Weight Total:** 0  
**Oil Weight Total:** 0  
**Debris Weight Total:** 0

**PCB TREATMENT, INC.  
WASTE-IN SUMMARY REPORT FOR  
CONSOLIDATED EDISON COMPANY OF NY**

		<b>Manifest Weight Total:</b>	37,400
<b>Manifest: 3505</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	34,780	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	34,780
<b>Manifest: 3506</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	36,420	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	36,420
<b>Manifest: 3517</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	44,240	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	44,240
<b>Manifest: 3518A</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	43,504	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	43,504
<b>Manifest: 3521</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	37,740	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	37,740
<b>Manifest: 3599</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	42,620	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	42,620
<b>Manifest: 3600</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	30,080	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	30,080

**PCB TREATMENT, INC.**  
**WASTE-IN SUMMARY REPORT FOR**  
**CONSOLIDATED EDISON COMPANY OF NY**

**Manifest: 3635**

Capacitor Weight Total: 0  
Transformer Weight Total: 42,140  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 42,140**

**Manifest: 3636**

Capacitor Weight Total: 0  
Transformer Weight Total: 41,680  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 41,680**

**Manifest: 3652**

Capacitor Weight Total: 0  
Transformer Weight Total: 35,140  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 35,140**

**Manifest: 3653**

Capacitor Weight Total: 0  
Transformer Weight Total: 43,240  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 43,240**

**Manifest: 3658**

Capacitor Weight Total: 0  
Transformer Weight Total: 43,600  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 43,600**

**Manifest: 3659**

Capacitor Weight Total: 0  
Transformer Weight Total: 41,430  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 41,430**

**Manifest: 3660**

Capacitor Weight Total: 0  
Transformer Weight Total: 36,128  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 36,128**

**Manifest: 3667**

**Broker: None**

**PCB TREATMENT, INC.**  
**WASTE-IN SUMMARY REPORT FOR**  
**CONSOLIDATED EDISON COMPANY OF NY**

Capacitor Weight Total: 0  
Transformer Weight Total: 37,704  
Regulator Weight Total: 0

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 37,704**

**Manifest: 3674**

**Broker: None**

Capacitor Weight Total: 0  
Transformer Weight Total: 35,462  
Regulator Weight Total: 0

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 35,462**

**Manifest: 3675**

**Broker: None**

Capacitor Weight Total: 0  
Transformer Weight Total: 36,128  
Regulator Weight Total: 0

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 36,128**

**Manifest: 3676**

**Broker: None**

Capacitor Weight Total: 0  
Transformer Weight Total: 36,984  
Regulator Weight Total: 0

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 36,984**

**Manifest: 3678\***

**Broker: None**

Capacitor Weight Total: 0  
Transformer Weight Total: 32,760  
Regulator Weight Total: 0

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 32,760**

**Manifest: 3679**

**Broker: None**

Capacitor Weight Total: 0  
Transformer Weight Total: 35,948  
Regulator Weight Total: 0

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 35,948**

**Manifest: 3688**

**Broker: None**

Capacitor Weight Total: 0  
Transformer Weight Total: 34,066  
Regulator Weight Total: 0

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 34,066**

**Manifest: 3689**

**Broker: None**

Capacitor Weight Total: 0  
Transformer Weight Total: 33,295  
Regulator Weight Total: 0

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0

**PCB TREATMENT, INC.**  
**WASTE-IN SUMMARY REPORT FOR**  
**CONSOLIDATED EDISON COMPANY OF NY**

		<b>Manifest Weight Total:</b>	33,295
<b>Manifest: 3699</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	35,948	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	35,948
<b>Manifest: 3700</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	36,984	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	36,984
<b>Manifest: 3701</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	34,300	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	34,300
<b>Manifest: 3705</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	34,056	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	34,056
<b>Manifest: 3712</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	41,800	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	41,800
<b>Manifest: 3713</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	42,440	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	42,440
<b>Manifest: 3732</b>		<b>Broker:</b>	None
Capacitor Weight Total:	0	Miscellaneous Weight Total:	0
Transformer Weight Total:	35,102	Oil Weight Total:	0
Regulator Weight Total:	0	Debris Weight Total:	0
		<b>Manifest Weight Total:</b>	35,102

**PCB TREATMENT, INC.  
WASTE-IN SUMMARY REPORT FOR  
CONSOLIDATED EDISON COMPANY OF NY**

**Manifest: 3733**

Capacitor Weight Total: 0  
Transformer Weight Total: 25,884  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 25,884**

**Manifest: 3740**

Capacitor Weight Total: 0  
Transformer Weight Total: 33,421  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 33,421**

**Manifest: 3741**

Capacitor Weight Total: 0  
Transformer Weight Total: 34,400  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 34,400**

**Manifest: 3756**

Capacitor Weight Total: 0  
Transformer Weight Total: 40,500  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 40,500**

**Manifest: 3757**

Capacitor Weight Total: 0  
Transformer Weight Total: 36,560  
Regulator Weight Total: 0

**Broker: None**

Miscellaneous Weight Total: 0  
Oil Weight Total: 0  
Debris Weight Total: 0  
**Manifest Weight Total: 36,560**

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**TOTAL WASTE-IN (POUNDS): 2,898,262**

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# PCB TREATMENT, INC. Supplemental Concentration Report

16300 CONSOLIDATED EDISON COMPANY OF  
NY

Manifest Number: 2840									
Material: Oil	Quantity: 85	Dr	Serial #:---	* Conc: Unk	Range: > 10000	Transformer Can Condition:	N/A		
Manifest Number: 2875									
Material: OIL	Quantity: 1	Dr	Serial #:	* Conc:	Range: > 10000	Transformer Can Condition:	N/A		
Manifest Number: 2972									
Material: Trans	Quantity: 1	Trans	Serial #:5588963	* Conc: 9236 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:5855723	* Conc: Unk	Range: > 10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:7010158	* Conc: 499 ppm	Range:0-499	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:F634314-66P	* Conc: 1030 ppm	Range:500-10000	Transformer Can Condition:	Full		
Manifest Number: 2975									
Material: Trans	Quantity: 1	Trans	Serial #:5442790	* Conc: 2797 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:6001-67	* Conc: 2797 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:F636872-66P	* Conc: 656 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:XCR56981	* Conc: 1035 ppm	Range:500-10000	Transformer Can Condition:	Full		
Manifest Number: 3001									
Material: Trans	Quantity: 1	Trans	Serial #:3773465	* Conc: 812 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:5006565	* Conc: 13520 ppm	Range: > 10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:6190653	* Conc: 1064 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:7509923	* Conc: 857 ppm	Range:500-10000	Transformer Can Condition:	Full		
Manifest Number: 3002									
Material: Trans	Quantity: 1	Trans	Serial #:1213591	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:4497161	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full		
Manifest Number: 3005									
Material: Trans	Quantity: 1	Trans	Serial #:3012726	* Conc: 2670 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:6548744	* Conc: 1260 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:7028422	* Conc: 712 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:XCR10023	* Conc: 471 ppm	Range:0-499	Transformer Can Condition:	Full		
Manifest Number: 3006									
Material: Trans	Quantity: 1	Trans	Serial #:2020284	* Conc: 712 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:2220674	* Conc: 11,152	Range: > 10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:F634322-66P	* Conc: 1814 ppm	Range:500-10000	Transformer Can Condition:	Full		
Material: Trans	Quantity: 1	Trans	Serial #:XCR56952	* Conc: 504 PPM	Range:500-10000	Transformer Can Condition:	Full		
Manifest Number: 3013									

**\*NOTE: Unknown concentrations are defaulted to 100,000 ppm**

# PCB TREATMENT, INC. Supplemental Concentration Report

<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2480161	<b>* Conc:</b> 1933 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 634331	<b>* Conc:</b> 1277 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 8172679	<b>* Conc:</b> 1933 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> CE65	<b>* Conc:</b> 532 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3023						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 4498939	<b>* Conc:</b> 904 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5005824	<b>* Conc:</b> 1390 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F647651-68P	<b>* Conc:</b> 1311 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3024						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 1024634	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 1085448	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 15734-2	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 1700655	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5005622	<b>* Conc:</b> 1086 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F641344-67P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3041						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 3195191	<b>* Conc:</b> 1150 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 4515696	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 636809	<b>* Conc:</b> 670 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F636356-66P	<b>* Conc:</b> 531 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3042						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F124450-63P	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> XCR5616	<b>* Conc:</b> 1170 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3047						
<b>Material:</b> Oil	<b>Quantity:</b> 79	<b>Dr Serial #:</b> ---	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	N/A
<b>Manifest Number:</b> 3054						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2653663	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 8565572	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F673722-67P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> NO PLATE -	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> XCP-66064	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3055						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2-46075	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> E376593-61P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F589428-66P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full

**\*NOTE: Unknown concentrations are defaulted to 100,000 ppm**



# PCB TREATMENT, INC. Supplemental Concentration Report

<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> XCP66065	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3079					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6542581	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 7529424	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3080					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2598824	<b>* Conc:</b> 3710 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> C376868	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3116					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F124451-63P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F124452-64P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3117					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5006880	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 7524944	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> H-301280-72P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3131					
<b>Material:</b> Oil	<b>Quantity:</b> 75	<b>Drum Serial #:</b> ---	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> N/A
<b>Manifest Number:</b> 3171					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5097670	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 7691780	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> D-319939	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> H350349-73P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Manifest Number:</b> 3172					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2790282	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5097727	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6506378	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6506380	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Manifest Number:</b> 3187					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2600143	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 4081778	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 8633967	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> C-00130-5-1	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3188					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 1960557	<b>* Conc:</b> 1020 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5097668	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5588968	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full

**\*NOTE: Unknown concentrations are defaulted to 100,000 ppm**

# PCB TREATMENT, INC. Supplemental Concentration Report

<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5740143	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3207					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 4081781	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 7018080	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 7018081	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 7018082	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> D278028	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Manifest Number:</b> 3208					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2790267	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2790277	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2790278	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6360787	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6360788	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> B971665	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Manifest Number:</b> 3216					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2070137	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 4081784	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5698058	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> B-978394	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3240					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5006473	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5516404	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 8278778	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> B971663	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3241					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 1960049	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 3416698	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> C-376871	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F645544	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> XCR-56988	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b> Empty
<b>Manifest Number:</b> 3458					
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 4497154	<b>* Conc:</b> 1	<b>Range:</b> 0-499	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5006524	<b>* Conc:</b> 1	<b>Range:</b> 0-499	<b>Transformer Can Condition:</b> Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5397320	<b>* Conc:</b> 1	<b>Range:</b> 0-499	<b>Transformer Can Condition:</b> Full
<b>Manifest Number:</b> 3459					

**\*NOTE:** Unknown concentrations are defaulted to 100,000 ppm

# PCB TREATMENT, INC. Supplemental Concentration Report

<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 1217199	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 4793196	<b>* Conc:</b> 909 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5397716	<b>* Conc:</b> 7680 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3468						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2140543	<b>* Conc:</b> 677 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2600024	<b>* Conc:</b> 897 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5006730	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3469						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 1960052	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2140534	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> B978390	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> F641366-67P	<b>* Conc:</b> 820 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3479						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 3415747	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5515478	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6360696	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6360699	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 7524413	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 8173043	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3480						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 2020039	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5515491	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5515494	<b>* Conc:</b> 20500 ppm	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> H391136	<b>* Conc:</b> 1090 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3491						
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 0-459238	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 5694091	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6360697	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> 6360703	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> C-376150	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> C-376151	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> C-376153	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> C-376157	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	<b>Trans Serial #:</b> C-376158	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3492						

**\*NOTE: Unknown concentrations are defaulted to 100,000 ppm**

# PCB TREATMENT, INC. Supplemental Concentration Report

Material: Trans	Quantity: 1	Trans Serial #:3012705	* Conc: Unk	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:4679776	* Conc: Unk	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:H-203482-67P	* Conc: Unk	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:H-203489-67P	* Conc: Unk	Range: > 10000	Transformer Can Condition: Full
Manifest Number: 3501					
Material: Trans	Quantity: 1	Trans Serial #:4081785	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:5855255	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:6360786	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:7524561	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Manifest Number: 3502					
Material: Trans	Quantity: 1	Trans Serial #:4081787	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:7328063	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:8641462	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Manifest Number: 3505					
Material: Trans	Quantity: 1	Trans Serial #:2790287	* Conc: Unk	Range: > 10000	Transformer Can Condition: Empty
Material: Trans	Quantity: 1	Trans Serial #:5097242	* Conc: Unk	Range: > 10000	Transformer Can Condition: Empty
Material: Trans	Quantity: 1	Trans Serial #:5099195	* Conc: Unk	Range: > 10000	Transformer Can Condition: Empty
Material: Trans	Quantity: 1	Trans Serial #:5099201	* Conc: Unk	Range: > 10000	Transformer Can Condition: Empty
Material: Trans	Quantity: 1	Trans Serial #:7523536	* Conc: Unk	Range: > 10000	Transformer Can Condition: Empty
Material: Trans	Quantity: 1	Trans Serial #:XCR11922	* Conc: Unk	Range: > 10000	Transformer Can Condition: Empty
Material: Trans	Quantity: 1	Trans Serial #:XCR11931	* Conc: Unk	Range: > 10000	Transformer Can Condition: Empty
Material: Trans	Quantity: 1	Trans Serial #:XCR71932	* Conc: Unk	Range: > 10000	Transformer Can Condition: Empty
Manifest Number: 3506					
Material: Trans	Quantity: 1	Trans Serial #:2510459	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:3415745	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:7020265	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:XCR10073	* Conc: 891 ppm	Range: 500-10000	Transformer Can Condition: Full
Manifest Number: 3517					
Material: Trans	Quantity: 1	Trans Serial #:1960056	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:21233A01	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:2140536	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:5006725	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:6321890	* Conc: ---	Range: > 10000	Transformer Can Condition: Full
Material: Trans	Quantity: 1	Trans Serial #:6321891	* Conc: ---	Range: > 10000	Transformer Can Condition: Full

**\*NOTE: Unknown concentrations are defaulted to 100,000 ppm**

# PCB TREATMENT, INC.    Supplemental Concentration Report

Material: Trans	Quantity:	1	Trans Serial #:6321894	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
<b>Manifest Number:</b> 3518A							
Material: Trans	Quantity:	1	Trans Serial #:1219092	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:1567432	* Conc: 361 ppm	Range: 0-499	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:1587475	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:1587483	* Conc: 1560 ppm	Range: 500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:6360700	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:6360704	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:904332	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:B978395	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
<b>Manifest Number:</b> 3521							
Material: Trans	Quantity:	1	Trans Serial #:6609977	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:8170983	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:LBE7341	* Conc: 558 ppm	Range: 500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:SB56018	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
<b>Manifest Number:</b> 3599							
Material: Trans	Quantity:	1	Trans Serial #:237080	* Conc: 866 ppm	Range: 500-10000	Transformer Can Condition:	Empty
Material: Trans	Quantity:	1	Trans Serial #:8639681	* Conc: ---	Range: > 10000	Transformer Can Condition:	Empty
Material: Trans	Quantity:	1	Trans Serial #:8641458	* Conc: ---	Range: > 10000	Transformer Can Condition:	Empty
Material: Trans	Quantity:	1	Trans Serial #:F-645520-68P	* Conc: 769 ppm	Range: 500-10000	Transformer Can Condition:	Empty
<b>Manifest Number:</b> 3600							
Material: Trans	Quantity:	1	Trans Serial #:3748PT	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:5493067	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:6018PT	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:7136PT	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:7208PT	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:7579PT	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:7730PT	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:8639680	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:B-323943	* Conc: 1420 ppm	Range: 500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:C376152	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:H203481-67P	* Conc: ---	Range: > 10000	Transformer Can Condition:	Full
<b>Manifest Number:</b> 3635							
Material: Trans	Quantity:	1	Trans Serial #:NBV-4590-18	* Conc: 750 ppm	Range: 500-10000	Transformer Can Condition:	Full

**\*NOTE: Unknown concentrations are defaulted to 100,000 ppm**

# PCB TREATMENT, INC. Supplemental Concentration Report

Material: Trans	Quantity: 1	Trans Serial #:NBV-4603-17	* Conc: 1010 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-4605-03	* Conc: 512 ppm	Range:500-10000	Transformer Can Condition:	Full
Manifest Number: 3636						
Material: Trans	Quantity: 1	Trans Serial #:NBV-4603-21	* Conc: 1000 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-6378-19	* Conc: 668 ppm	Range:500-10000	Transformer Can Condition:	Full
Manifest Number: 3652						
Material: Trans	Quantity: 1	Trans Serial #:4590-12	* Conc: ---	Range:> 10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:4603-29	* Conc: 817 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:4617-27	* Conc: ---	Range:> 10000	Transformer Can Condition:	Full
Manifest Number: 3653						
Material: Trans	Quantity: 1	Trans Serial #:4529-01	* Conc: 1780 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:4617-05	* Conc: 1460 ppm	Range:500-10000	Transformer Can Condition:	Full
Manifest Number: 3658						
Material: Trans	Quantity: 1	Trans Serial #:NBV-4589-13	* Conc: 508 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-4590-04	* Conc: 552 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-6377-19	* Conc: 1440 ppm	Range:500-10000	Transformer Can Condition:	Full
Manifest Number: 3659						
Material: Trans	Quantity: 1	Trans Serial #:4590-18	* Conc: 793 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:4590-26	* Conc: 502 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:6388-01	* Conc: 501 ppm	Range:500-10000	Transformer Can Condition:	Full
Manifest Number: 3660						
Material: Trans	Quantity: 1	Trans Serial #:NBV-4611-29	* Conc: ---	Range:> 10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-4617-08	* Conc: ---	Range:> 10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-4617-26	* Conc: 1140 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-4768-01	* Conc: ---	Range:> 10000	Transformer Can Condition:	Full
Manifest Number: 3667						
Material: Trans	Quantity: 1	Trans Serial #:NBV-4603-32	* Conc: 647 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-4617-21	* Conc: 931 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-4617-44	* Conc: 986 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-6375-05	* Conc: 1550 ppm	Range:500-10000	Transformer Can Condition:	Full
Manifest Number: 3674						
Material: Trans	Quantity: 1	Trans Serial #:NBV 4617-41	* Conc: 3820 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-4616-12	* Conc: 711 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity: 1	Trans Serial #:NBV-6376-51	* Conc: ---	Range:> 10000	Transformer Can Condition:	Full
Manifest Number: 3675						

**\*NOTE: Unknown concentrations are defaulted to 100,000 ppm**

# PCB TREATMENT, INC. Supplemental Concentration Report

Material: Trans	Quantity:	1	Trans Serial #:4604-05	* Conc: 1020 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:4616-10	* Conc: 510 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:4617-29	* Conc: Unk	Range:>10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:6388-08	* Conc: Unk	Range:>10000	Transformer Can Condition:	Full
Manifest Number: 3676							
Material: Trans	Quantity:	1	Trans Serial #:4604-24	* Conc: 534 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:4617-01	* Conc: Unk	Range:>10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:4617-30	* Conc: 1060 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:4640-08	* Conc: 750 ppm	Range:500-10000	Transformer Can Condition:	Full
Manifest Number: 3678*							
Material: Trans	Quantity:	1	Trans Serial #:4590-04	* Conc: 993 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:4617-17	* Conc: 1540 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:4617-42	* Conc: ---	Range:>10000	Transformer Can Condition:	Full
Manifest Number: 3679							
Material: Trans	Quantity:	1	Trans Serial #:NBV-4603-26	* Conc: 1340 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4603-31	* Conc: Unk	Range:>10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4604-22	* Conc: 745 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4616-11	* Conc: 773 ppm	Range:500-10000	Transformer Can Condition:	Full
Manifest Number: 3688							
Material: Trans	Quantity:	1	Trans Serial #:NBV-4603-39	* Conc: Unk	Range:>10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4617-03	* Conc: 1380 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-6376-54	* Conc: Unk	Range:>10000	Transformer Can Condition:	Full
Manifest Number: 3689							
Material: Trans	Quantity:	1	Trans Serial #:NBV-4603-37	* Conc: ---	Range:>10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4603-41	* Conc: ---	Range:>10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-6377-15	* Conc: ---	Range:>10000	Transformer Can Condition:	Full
Manifest Number: 3699							
Material: Trans	Quantity:	1	Trans Serial #:NBV-4604-18	* Conc: 1450 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4611-13	* Conc: 1200 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4617-13	* Conc: 3410 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4683-12	* Conc: ---	Range:>10000	Transformer Can Condition:	Full
Manifest Number: 3700							
Material: Trans	Quantity:	1	Trans Serial #:NBV-4604-15	* Conc: 1090 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4611-05	* Conc: 2080 ppm	Range:500-10000	Transformer Can Condition:	Full
Material: Trans	Quantity:	1	Trans Serial #:NBV-4617-06	* Conc: 2240 ppm	Range:500-10000	Transformer Can Condition:	Full

\*NOTE: Unknown concentrations are defaulted to 100,000 ppm

# PCB TREATMENT, INC. Supplemental Concentration Report

<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> NBV-4617-19	<b>* Conc:</b> 1780 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3701							
<b>Material:</b> Trans	<b>Quantity:</b> 4	Trans	<b>Serial #:</b> NBV-4604-20	<b>* Conc:</b> 2070 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 4	Trans	<b>Serial #:</b> NBV-4617-20	<b>* Conc:</b> 856 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 4	Trans	<b>Serial #:</b> NBV-4646-01	<b>* Conc:</b> 552 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 4	Trans	<b>Serial #:</b> NBV-6388-14	<b>* Conc:</b> 735 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3705							
<b>Material:</b> Trans	<b>Quantity:</b> 4	Trans	<b>Serial #:</b> NBV-4603-18	<b>* Conc:</b> 1190 ppm	<b>Range:</b> 0-499	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 4	Trans	<b>Serial #:</b> NBV-4603-34	<b>* Conc:</b> 1840 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 4	Trans	<b>Serial #:</b> NBV-4617-18	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 4	Trans	<b>Serial #:</b> NBV-6388-15	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3712							
<b>Material:</b> Trans	<b>Quantity:</b> 2	Trans	<b>Serial #:</b> NBV-4603-23	<b>* Conc:</b> 600 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 2	Trans	<b>Serial #:</b> NBV-6378-17	<b>* Conc:</b> 3090 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3713							
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 4604-28	<b>* Conc:</b> 1130 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 6378-04	<b>* Conc:</b> 708 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3732							
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> NBV4590-01	<b>* Conc:</b> 495 ppm	<b>Range:</b> 0-499	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> NBV4617-22	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> NBV4617-33	<b>* Conc:</b> 867 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3733							
<b>Material:</b> Trans	<b>Quantity:</b> 3	Trans	<b>Serial #:</b> F634336-66	<b>* Conc:</b> 533 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 3	Trans	<b>Serial #:</b> NBV-4590-06	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 3	Trans	<b>Serial #:</b> NBV-4603-24	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3740							
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 4590615	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 8639678	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 8639679	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3741							
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 1219059	<b>* Conc:</b> 934 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 2020053	<b>* Conc:</b> 2210 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 7529425	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3756							
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 2140535	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full

**\*NOTE:** Unknown concentrations are defaulted to 100,000 ppm



# PCB TREATMENT, INC. Supplemental Concentration Report

<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 3417632	<b>* Conc:</b> 1760 ppm	<b>Range:</b> 500-10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 5515489	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> H-316765-70P	<b>* Conc:</b> Unk	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Manifest Number:</b> 3757							
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 2400179	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 4653223	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> 6546628	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> B327262	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> C376156	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> D278191	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> D278192	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full
<b>Material:</b> Trans	<b>Quantity:</b> 1	Trans	<b>Serial #:</b> D459129	<b>* Conc:</b> ---	<b>Range:</b> > 10000	<b>Transformer Can Condition:</b>	Full

**\*NOTE: Unknown concentrations are defaulted to 100,000 ppm**